Use Attainability Analysis

for

WBID 3357 Greedy Creek

Submitted by Missouri Department of Natural Resources Staff

To Missouri Department of Natural Resources Water Protection Program

Field Data Sheets for Recreational Use Stream Surveys

RECEIVED 2005 JUL 14 AM 7: 17

Data Sheet A - Water Body Identification

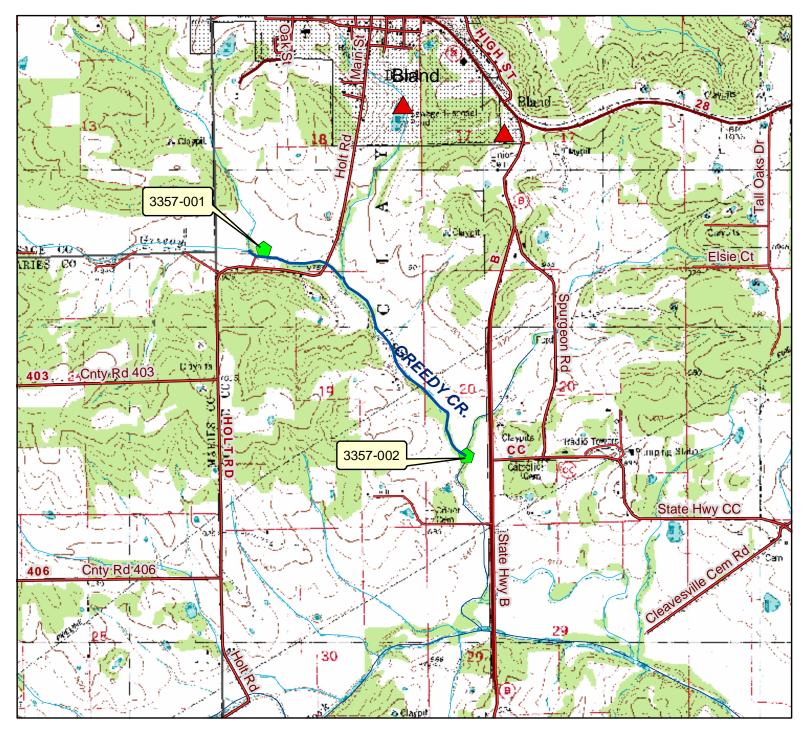
WATER PROTECTION PROGRAM

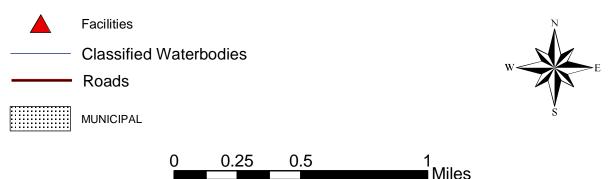
| Water Body Name: | TECCOTION PROGE |
|---|-----------------|
| (from USGS 7.5' quad) Greedy Cr. | |
| 8-digit HUC: 07146103 | |
| Missouri WBID#: 3 357 | |
| County: Gascanade | |
| Upstream Legal Description: | |
| Downstream Legal Description: | |
| Upstream Coordinates: 91.64675/3P. 28859 | |
| Upstream Coordinates: (UGS 84, ddd.ddddd) Downstream Coordinates: (UGS 84, ddd.ddddd) 91, 63679/36, 28766 | |
| Discharger Facility Name(s): | · |
| Discharger Permit Number(s): | |
| Number of Sites Evaluated: 2 | |
| Name of Surveyor and Telephone Number: Many Clark | |
| Organization: MDNk | |
| Position: E5 | |
| the undersigned, hereby affirm to the best of my knowledge, that all information reported | d on this IJAA |
| tasheet is true and accurate. | di ting Civi |
| (| |
| | |
| and: Mary Class Date: 7-7-05 | |

| Signed:_ | Mary Class | Date: 7-7-05 | |
|----------|------------|--------------|--|
| | | | |

I,

Greedy Creek #3357 Gasconade County HUC 8 - 07140103





Field Data Sheets for Recreational Use Stream Surveys

Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

tried blue

| | | | | | £ 22 | | | |
|--|-----------------------|----------------|----------------------------|-------------------------------------|-----------------------------|--|--|--|
| Missouri WBID #: 3 | 357 - 00 | , | Site Location Description: | | | | | |
| Site GPS Coordinates: 91, 64675/38, 28857 100 WAVE bridge poly 102 | | | | | | | | |
| Date & Time: 7-7- | 05 / | 40 | Facility Name: | 67 | | | | |
| Personnel: Mary | Clark | * *** | Permit Number: | | | | | |
| Current Weather Condition | ons: | | Weather Conditi | Weather Conditions for Past 7 days: | | | | |
| Photo Ids: Upstream: 2 | 14/3 Dow | vnstream: 4 | 44 Other | : | | | | |
| <u> </u> | <u> </u> | | | | | | | |
| ses Observed*: | _ | | | | Υ | | | |
| ☐ Swimming | ☐ Skin diving | □ sc | CUBA diving | ☐ Tubing | ☐ Water skiing | | | |
| ☐ Wind surfing | ☐ Kayaking | ☐ Bo | oating | ☐ Wading | ☐ Rafting | | | |
| ☐ Hunting | ☐ Trapping | ☐ Fis | shing | None of the above | ☐ Other: | | | |
| Describe: (include numbe | er of individuals rec | reating, frequ | uency of use, photo- | documentation of evidence | of recreational uses, etc.) | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| <u> </u> | | | | | | | | |
| rrounding Condition | s*: (Mark all that p | promote or in | npede recreational u | ses. Attach photos of evider | nce or unusual | | | |
| ms of interest.) | | | · | | | | | |
| ☐ City/county parks | ☐ Playgrounds | ☐ MDC co | onservation lands | ☐ Urban areas | ☐ Campgrounds | | | |
| ☐ Boating accesses | ☐ State parks | ☐ Nationa | l forests | ☐ Nature trails | ☐ Stairs/walkway | | | |
| ☐ No trespass sign | ☐ Fence | ☐ Steep slo | opes | Other: NIA | Rural | | | |
| Evidence of Human Use*: | | | | | | | | |
| ☐ Roads | ☐ Foot paths/prir | nts 🗆 I | Dock/platform | ☐ Livestock Watering | ☐ RV / ATV Tracks | | | |
| ☐ Rope swings | ☐ Camping Sites | | Fire pit/ring | ☐ NPDES Discharge | ☐ Fishing Tackle | | | |
| ☐ Other: | 1 | | _ | | | | | |

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

September 29, 2004

^{*}Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

| age Two = | Data_Sheet | B for V | VBID # | : | | I Alex Der | | |
|---|---|-------------------------------------|--|--|---|--|---------------------|---------|
| tream Mor Upstream | phology: View Phys | sical Di | mensions: | 443 | 70 | tally the | <i>Y</i> | |
| ☐ Riffle | Width (ft): | | Length (ft): | Avg. Depth | (ft): | Max. Depth | (ft): | |
| ☐ Run | Width (ft): | | Length (ft): | Avg. Depth | (ft): | Max. Depth | (ft): | |
| ☐ Pool | Width (ft): | | Length (ft): | Avg. Depth | (ft): | Max. Depth | (ft): | |
| ☐ Flow | Present? | ☐ Yes | . □ X V10 | Estimated (| ft³/sec): | | | |
| Downstre | am View P | hysical | Dimensions: | 444 | , | stalls | Du |) |
| ☐ Riffle | Width (ft): | | Length (ft): | Avg. Depth | (ft): | Max. Depth | (ft): | |
| ☐ Run | Width (ft): | | Length (ft): | Avg. Depth | (ft): | Max. Depth | (ft): | |
| ☐ Pool | Width (ft): | | Length (ft): | Avg. Depth | (ft): | Max. Depth | (ft): | |
| ☐ Flow | Present? | ☐ Yes | Ŋ No | Estimated (I | ft ³ /sec): | • | | |
| quatic Veg | etation*: (n | ote amou | nt of vegetation o | r algal growth at the asse | essment site) | A | · · · · | |
| ater Char | acteristics* | : (Mark a | all that apply.) | | / 4 | | | 1 |
| Odor: | | ewage | ☐ Musky | ☐ Chemical | ☐ None | ☐ Other: | /// | 1 1 |
| Color: | | lear | ☐ Green | ☐ Gray | ☐ Milky | ☐ Other: | | h |
| Bottom Dep | posit: 🔲 S | ludge | ☐ Solids | ☐ Fine sediments | □ None | ☐ Other: | | A |
| Surface Dep | posit: 🗆 C | il | ☐ Scum | ☐ Foam | ☐ None | ☐ Other: | | 7 |
| This information in the relation on the relation the the unders | on is not to be understanding recreation use igned, here | used sole of water analysis l | ely for removal of conditions. Constitutions to continuous point to continuous to the best | (including information a recreational use design equently, this information conditions that need furth of my knowledge, the second conditions that need further than the second conditions that need furt | nation but rate in is not intended the analysis of that all inf | ther is to provide a monded to directly influe or that effect another unformation reporte | ore nce a se. | his UAA |
| rganization: | mON | k | | - | n: ESZ | Ministration of the Control of the C | | - |

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Field Data Sheets for Recreational Use Stream Surveys

Stream Surveys Fried blue latter latter motor each site)

Data Sheet B - Site Characterization (A separate data sheet must be completed for each site)

| _ | 11,00 100,00,000 | | | Site Location Description: 1/2 mile lost alo | | | | |
|----------|---|--------------------------|---------|--|-------------------------------------|-----------------|-----------------------------|-------------------|
| FF E | | | | Bridge on Halfrd, over Greedy Co | | | | |
| S | | | | Facility Name: | | | | |
| | Personnel: Mary | Clark | | , | Permit Number: | | | |
| | Current Weather Condition | ons: SUAL | u u | | Weather Conditions for Past 7 days: | | | |
| | Photo Ids: Upstream: | | nstrea | m: 44 | 15 | Other: | | |
| Us | es Observed*: | | | | | | | |
| | ☐ Swimming | ☐ Skin diving | | □ sct | BA diving | | ☐ Tubing | ☐ Water skiing |
| | ☐ Wind surfing | ☐ Kayaking | | ☐ Boat | ting | | ☐ Wading | ☐ Rafting |
| | ☐ Hunting | ☐ Trapping | | ☐ Fish | ing | | None of the above | ☐ Other: |
| Su | rrounding Condition | S*: (Mark all that | promote | e or imp | ede recreati | onal us | es. Attach photos of eviden | nce or unusual |
| iten | ns of interest.) | | | | | | 5 | |
| | ☐ City/county parks | ☐ Playgrounds | | | servation la | nas | ☐ Urban areas | ☐ Campgrounds |
| | ☐ Boating accesses ☐ State parks ☐ National for | | | | | ☐ Nature trails | ☐ Stairs/walkway | |
| Į | □ No trespass sign □ Fence □ Steep slopes □ Other: □ Ward | | | | | | | |
| Ev | Evidence of Human Use*: | | | | | | | |
| | CK Roads | ☐ Foot paths/prints ☐ Do | | | ck/platform | | ☐ Livestock Watering | ☐ RV / ATV Tracks |
| ļ | ☐ Rope swings | Rope swings | | | | | ☐ NPDES Discharge | ☐ Fishing Tackle |
| | ☐ Other: | | | | | | | · |

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

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Page Two - Data Sheet B for WBID #3357:

| Stream Morpholog Upstream View | | iensions: | | | minhaus | 15ma /101 |
|--|---|---|--|--|--|-----------------------|
| ☐ Riffle Width | (ft): | Length (ft): | Avg. Depth | (ft): | Max. Depth | (ft): |
| Run Width | (ft): 15 | Length (ft): | 70 Avg. Depth | (ft): 0,1 | Max. Depth | (A): 0,15 |
| Pool Width | (ft): /2 | Length (ft): | Avg. Depth | (ft): | Max. Depth | (ft): 0,5 |
| Flow Presen | N 4 | □ No | Estimated (f | | | |
| Downstream Vi | ew Physical I | | mist no klo | the stander | e bridg | and descr |
| ☐ Riffle Width | (ft): | Length (ft): | Avg. Depth | (ft): | Max. Depth | (ft): |
| Run Width | (ft): 25 | Length (ft): | 7 5 Avg. Depth | (ft): | / Max. Depth | (A): 0.15 |
| Pool Width | (ft): | Length (ft): | Avg. Depth | (ft): | Max. Depth | (ft): |
| ☐ Flow Presen | ıt? Ş∜Yes | □ No | Estimated (f | t³/sec): | | |
| Substrate*: (These | values should ad | d up to 100%.) |) | | | |
| 1/2 % Cobble | | Gravel | % Sand | % Silt | % Mud/Clay | 75% Bedrock |
| A quatic Vagatation | n * (mata am aum | t a£aastatiaa | or algal growth at the asse | agement gita) | · . | |
| Water Characteris | stics*: (Mark al | · . | | · | · · · · · · · · · · · · · · · · · · · | |
| Odor: | ☐ Sewage | ☐ Musky | ☐ Chemical | Mone | Other: | |
| Color: | Clear | ☐ Green | ☐ Gray | ☐ Milky | ☐ Other: | |
| Bottom Deposit: | ☐ Sludge | ☐ Solids | Fine sediments | □ None | ☐ Other: | |
| Surface Deposit: | □ Oil | ☐ Scum | ☐ Foam | None | ☐ Other: | |
| *This information is no comprehensive understadecision on the recreation. I, the undersigned. | t to be used solel anding of water on on use analysis b , hereby affir nd accurate. | y for removal conditions. Con ut may point to the bes | ts (including information of a recreational use design asequently, this information conditions that need further of my knowledge, the less as a le | nation but rather on is not intendenter analysis or the | r is to provide a model to directly influe that effect another that the mation reporte | ore ince a ise. |
| Organization: | DNR | | Positio | n: <u>ES7</u> 7 | <u> </u> | |

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